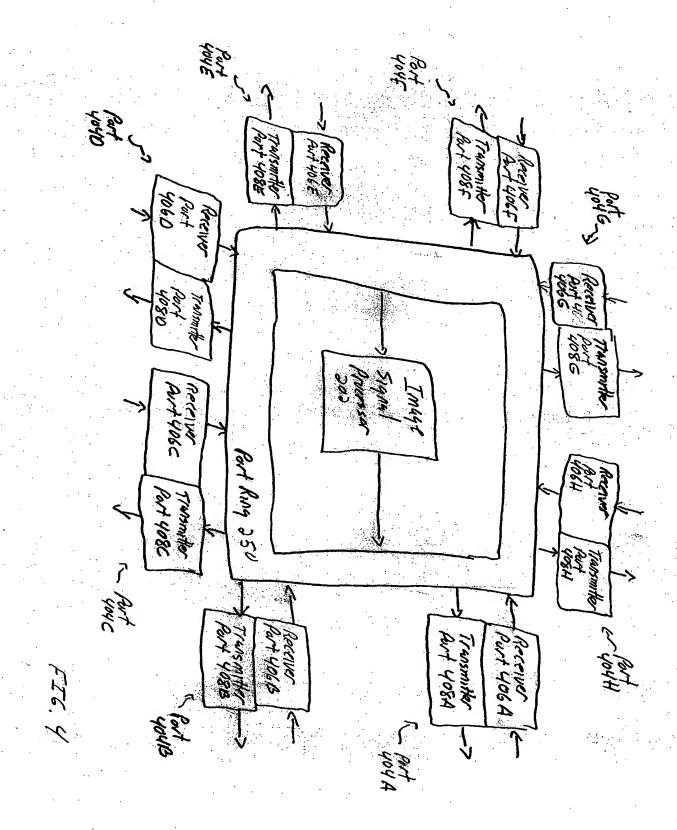


2 3



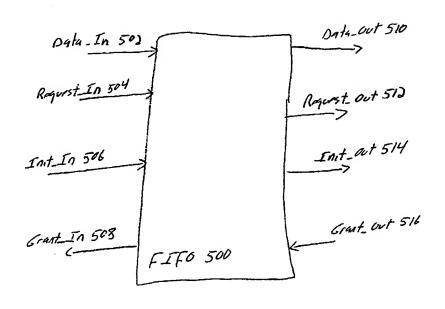
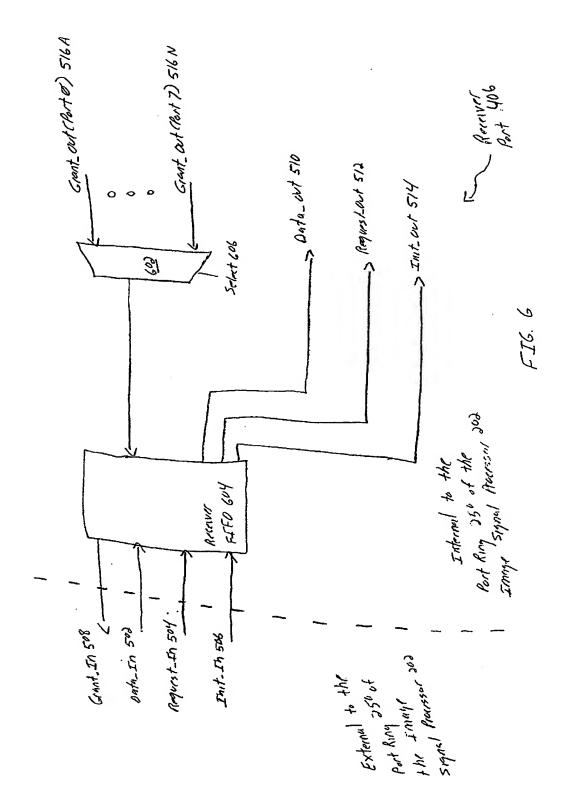
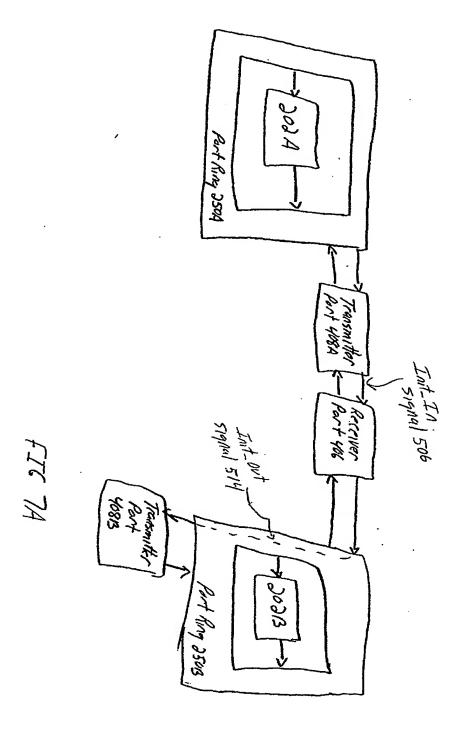
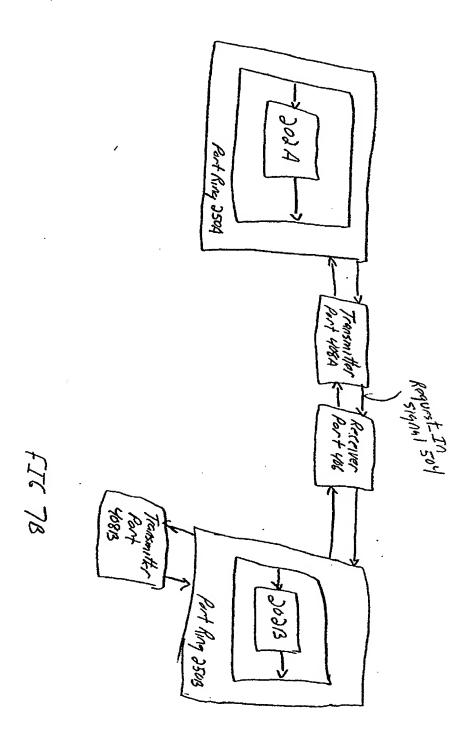
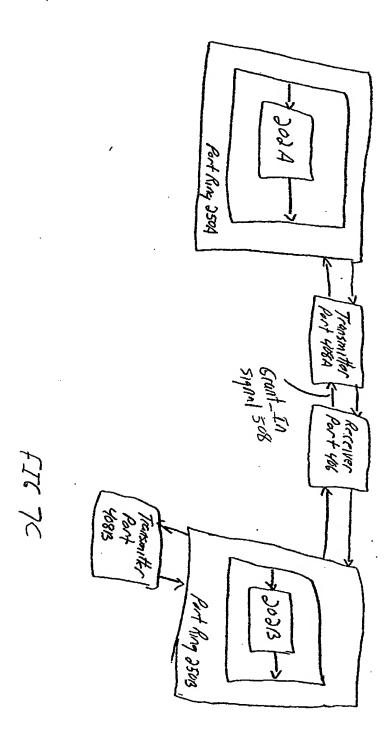


FIG. 5

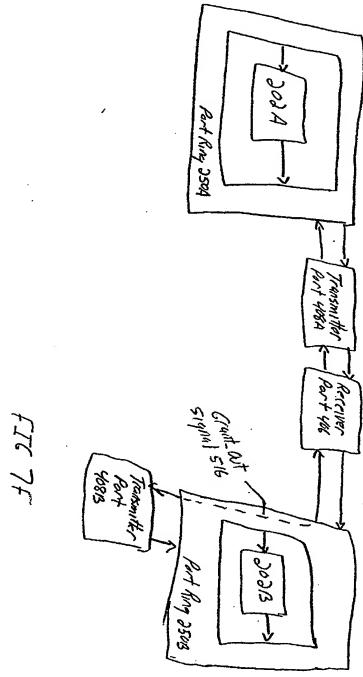


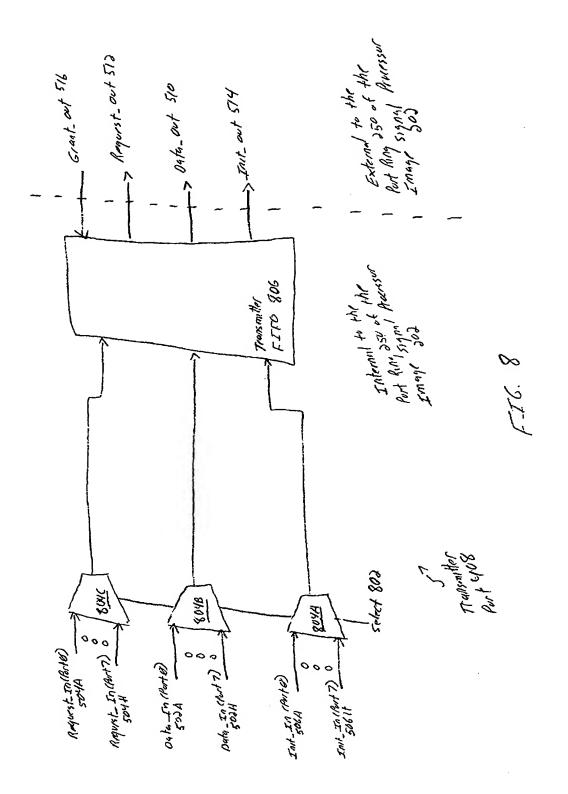






FT7 7E





!

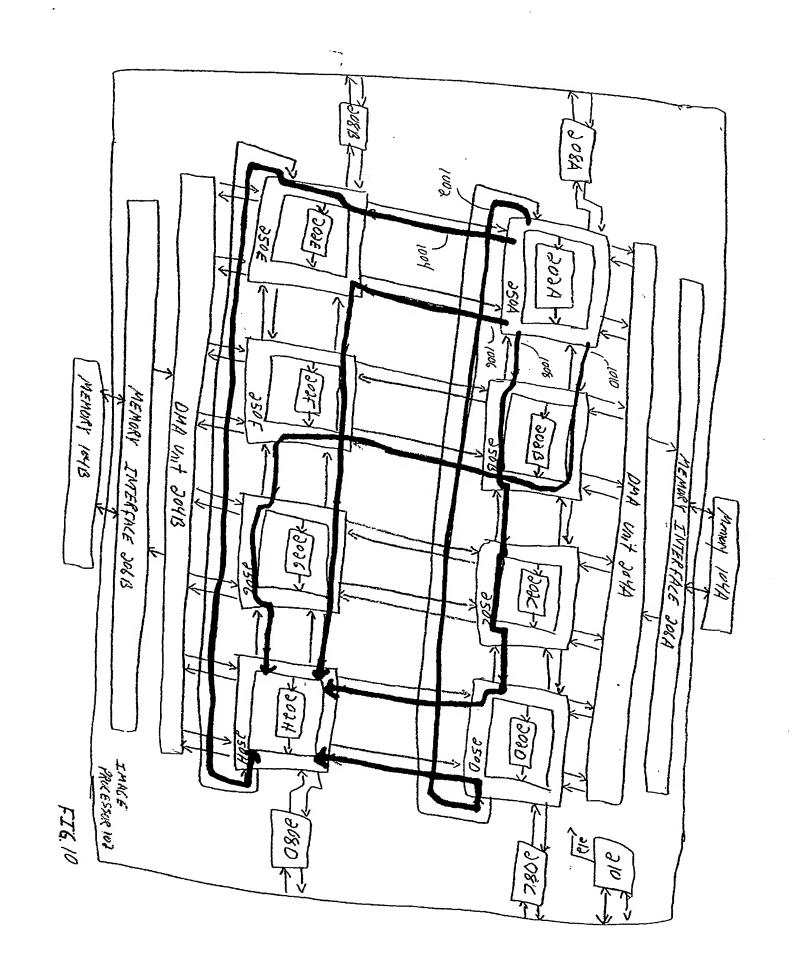
NB 327

CI6 9B

26 95

0h 9I

36 923



Receive Configuration
Data for a Logical

Establish the Logical

Connection
Indulate the Logical

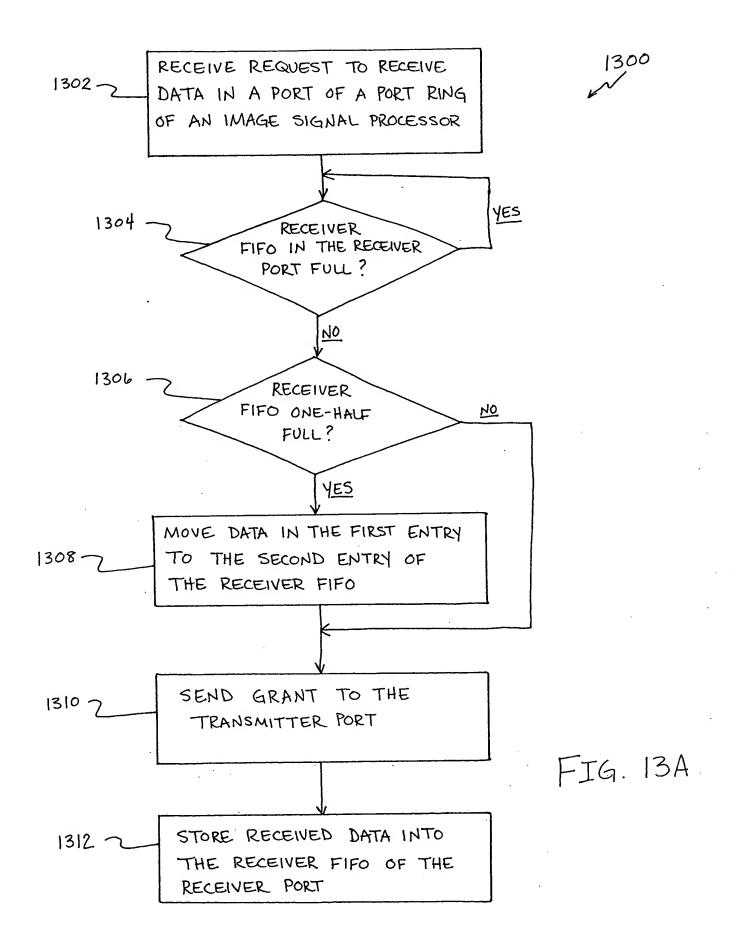
Connection
Indulate the Logical

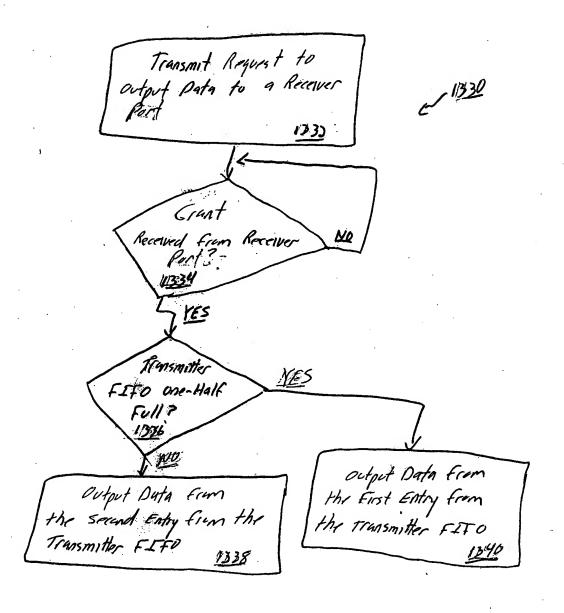
Connection
Indulate the Logical

Connection
Indulate the Logical

FIG. 11

E 100 Receive a stream of data 1007 Process the stram of data in a first Image Signal Processol Output Result of Processing to or a Memory through a Lagral Connection 1206 Process the Result in a Different Image Signal Accessor Process operations for the stream of data complete? Adpot Results FI6.12 1212





FI6. 13B

